

CONTROL SYSTEM FOR AUTOMATIC VENDING MACHINE

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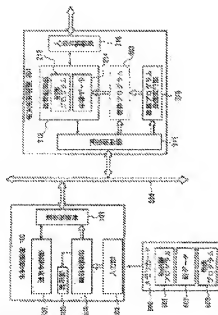
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Abstract of JP 2001319267 (A)

PROBLEM TO BE SOLVED: To provide a control system for automatic vending machine capable of easily and surely rewriting the control program of each terminal controller. SOLUTION: A rewriting program 603 is transferred from a main controller 100 to a terminal controller 201, and this rewriting program 603 is run in the terminal controller 201. The rewriting program 603 receives a new control program 601 from the main controller 100 and rewrites the control program 213 to this new control program 601. Thus, even when the specification of the control program is changed, rewriting is surely enabled.



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